

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. A portable communication system for a production facility comprising:
at least one transmitter station that is adapted to be set up at a first location in a production facility, the transmitter station having at least one transmitter that is operable to transmit a wireless signal, a transmitter power supply that converts alternating current from a first power source to direct current for powering the transmitter, a transmitter light mounted proximate the transmitter station and wired to the transmitter so that it is illuminated when the transmitter transmits the wireless signal, a switch for controlling the transmitter and the light to indicate that service is required at the location;

a receiver station that is adapted to be set up at a second location in a production facility, the receiver station having at least one receiver for receiving the wireless signal from the transmitter, a receiver power supply that converts alternating current from a second power source to direct current for powering the receiver, a receiver light mounted proximate the receiver station, and a sound generator; [[and]]

wherein the transmitter station and receiver station are portable in that they may be set up for immediate use by simply connecting the transmitter station to the first power source and connecting the receiver station to the second power source, and wherein actuation of the switch causes the transmitter light of the transmitter station to be illuminated and the transmitter to transmit the wireless signal to the receiver that in turn illuminates the receiver light and activates the sound generator[.]; and

wherein the transmitter station includes two or more transmitters, two or more transmitter lights, and two or more switches that are connected in two or more parallel circuits, and wherein the receiver station has two or more receivers, and two or more receiver lights that are illuminated, and wherein a tone generator is provided for sending an audible signal when the switches are actuated.

2. (cancelled)

3. (original) The portable communication system of claim 1 wherein the switch is a manually operated switch.

4. (original) The portable communication system of claim 1 wherein the switch is a sensor that is actuated in response to a sensed condition.

5. (original) The portable communication system of claim 1 wherein the transmitter station is mounted on a portable stand having a plurality of legs that are placed on the floor and an upright portion to which a housing enclosing the transmitters and the power supply is attached in a spaced relationship to the floor.

6. (original) The portable communication system of claim 5 wherein the transmitter light is supported by flexible supports on the housing that permit the lights to be positioned in a range of positions to improve visibility.

7. (original) The portable communication system of claim 1 wherein the transmitter power supply is a transformer and the first power source is a receptacle to which the transmitter power supply is connected by a plug.

8. (original) The portable communication system of claim 1 wherein the receiver power supply is a transformer and the second power source is a receptacle to which the receiver power supply is connected by a plug.

9.-12. (cancelled)

13. (new) A portable communication system for a production facility comprising:

at least one transmitter station that is adapted to be set up at a first location in a production facility, the transmitter station having at least one transmitter that is operable to transmit a wireless signal, a transmitter power supply that converts alternating current from

a first power source to direct current for powering the transmitter, a transmitter light mounted proximate the transmitter station and wired to the transmitter so that it is illuminated when the transmitter transmits the wireless signal, a switch for controlling the transmitter and the light to indicate that service is required at the location;

a receiver station that is adapted to be set up at a second location in a production facility, the receiver station having at least one receiver for receiving the wireless signal from the transmitter, a receiver power supply that converts alternating current from a second power source to direct current for powering the receiver, a receiver light mounted proximate the receiver station, and a sound generator; [[and]]

wherein the transmitter station and receiver station are portable in that they may be set up for immediate use by simply connecting the transmitter station to the first power source and connecting the receiver station to the second power source, and wherein actuation of the switch causes the transmitter light of the transmitter station to be illuminated and the transmitter to transmit the wireless signal to the receiver that in turn illuminates the receiver light and activates the sound generator;

wherein the transmitter station includes two or more transmitters, two or more transmitter lights, and two or more switches that are connected in two or more parallel circuits, and wherein the receiver station has two or more receivers, and two or more receiver lights that are illuminated, and wherein a tone generator is provided for sending an audible signal when the switches are actuated; and.

wherein the transmitter has two or more channels, two or more transmitter lights, and two or more switches that are connected in two or more parallel circuits, and wherein the receiver is capable of receiving signals on two or more channels, and two or more receiver lights that are illuminated, and wherein a tone generator is provided for sending an audible signal when the switches are actuated.